

What is claimed is:

1. A box call comprising a box having a pair of longitudinal walls, a sounding chamber between said walls, a pair of longitudinally extending upper arcuate edges on said walls respectively, and a paddle, said paddle having a lower surface for engaging said edges for making sounds, and said paddle lower surface being longitudinally arcuate.

2. A box call according to claim 1 wherein said paddle lower surface has a centrally truncated lateral arc.

3. A box call according to claim 1 wherein said paddle has a width of about $1 \frac{3}{4}$ inch, and said paddle lower surface is arcuate laterally and has an arc rise laterally of about $\frac{1}{8}$ to $\frac{3}{16}$ inch.

4. A box call according to claim 1 wherein said paddle has a width of about $1 \frac{3}{4}$ inch, and said paddle lower surface is arcuate laterally and has an arc rise laterally of about $\frac{1}{8}$ inch.

5. A box call according to claim 1 wherein said paddle is pivotly attached to an end portion of said box.

6. A box call comprising a box having a pair of longitudinal walls, a sounding chamber between said walls, a pair of longitudinally extending upper arcuate edges on said walls respectively, and a paddle, said paddle having a lower surface for engaging said edges for making sounds, said paddle lower surface being arcuate longitudinally and having a contour longitudinally which conforms substantially to the contour longitudinally of said arcuate side wall edges.

7. A box call according to claim 6 wherein said paddle lower surface has a centrally truncated lateral arc.

8. A box call according to claim 6 wherein said paddle has a width of about $1 \frac{3}{4}$ inch, and said paddle lower surface is arcuate laterally and has an arc rise laterally of about $\frac{1}{8}$ to $\frac{3}{16}$ inch.

9. A box call according to claim 6 wherein said paddle has a width of about $1 \frac{3}{4}$ inch, and said paddle lower surface is arcuate laterally and has an arc rise laterally of about $\frac{1}{8}$ inch.

10. A box call according to claim 6 wherein said paddle is pivotly attached to an end portion of said box.

11. A box call comprising a box having a pair of longitudinal walls, a sounding chamber between said walls, a pair of longitudinally extending upper arcuate edges on said walls respectively, and a paddle, said box having an arc rise of about $\frac{3}{16}$ to $\frac{1}{4}$ inch, said paddle having a lower surface for engaging said edges for making sounds, said paddle lower surface having a contour longitudinally which conforms substantially to the contour longitudinally of said arcuate side wall edges, said paddle has a width of about $1 \frac{3}{4}$ inch, and said paddle lower surface is arcuate laterally and has an arc rise laterally of about $\frac{1}{8}$ to $\frac{3}{16}$ inch.

12. A box call according to claim 11 wherein said paddle lower surface has a centrally truncated lateral arc.

13. A box call according to claim 11 wherein said paddle

arc rise laterally is about 1/8 inch.

14. A box call according to claim 11 wherein said paddle is pivotly attached to an end portion of said box.